Basic Prophecy

Saturday, May 27, 2023

I will start off with a review of Grammar in General and its relationship to us and then I will show you what your educational systems and other governmental organizations have been keeping from you, that have refused to publish it: the perfection of judgment given to man by God.

We are one of the life support systems of the body within which we reside. A life support system of the body must acquire from the environment material to process in order to perpetuate our life. Fundamental life support systems process particular parts of an environment for particular material to process. The mind is designed to take advantage universally over the environment through knowledge. Knowledge is comprised of two parts, data, or memory and data management, or information processing called judgment and even prophecy, or predictive behavior. Information processing affords us predictive behavior, i.e., the ability to model our possible responses to any situation prior to committing to any behavior. Right now, corporations, religions, educational institutions, and governments are using this idea resulting in the destruction of this Earth. You choose which side you are on by what you do to correct the situation, you choose to learn judgment or to remain sheeple led to the slaughter. In short, we can choose the behavior which is the most advantageous to maintain and promote our life and life over our whole environment, our biosphere, our Earth. We factually are learning prophecy to the best of our ability all during our life and we do it to maintain and promote that life. We learn to honor our God given life. Our praise is effected by our every behavior, a behavior true to life and our behavior is provable by the very tools we are given to do our job; binary recursion.

Information processing is accomplished by binary recursion. A thing, anything, is a binary construct consisting of limits and the material difference within those limits. Historically we started with a very fundamental metaphor indicating how to do our job and its benefits:

Adam and Eve are a Conjugate Binary Pair, whereby Complete Induction and Deduction produces the life of man.

In that metaphor is the key, the One and the Many, the two elements of binary which defines any and everything. The one, and its recursion to produce the All. That metaphor transforms into an image our mind can comprehend in order to do the job we are being made for, to manage the life over our entire biosphere so that we may have life, and have it more abundantly. So, we learn prophecy, how to do the job we are being made for. We can not only model our own behavior to test it, but model our behavior towards the whole of the environment.

We start learning prophecy, i.e., predictive judgment, as recommended a long time ago, the mark on the hand and as frontlets between our eyes. A metaphor which intimates we learn judgement by learning the behavior of our own hand.

Geometry affords us a perfect metaphorical method of doing our job. Geometry establishes a one-to-one correspondence between the elements of a thing and the behavior of the hand and if you really want to learn, you might break out your compass and straightedge, or even invest in acquiring them. This introduction will show you the power of geometry, of grammar, which mankind

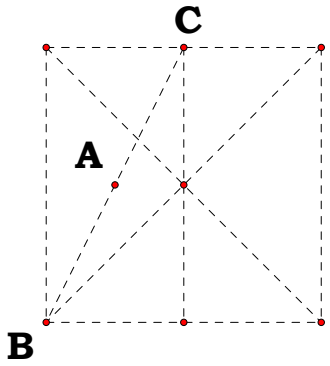
had not learnt to do before I showed the way. I was asked to show mankind and I do what I can. So the following figures are laid out, and eventually you may learn to comprehend them step by step. They are simple, and in time, you might see that they should be obvious.

The Unit

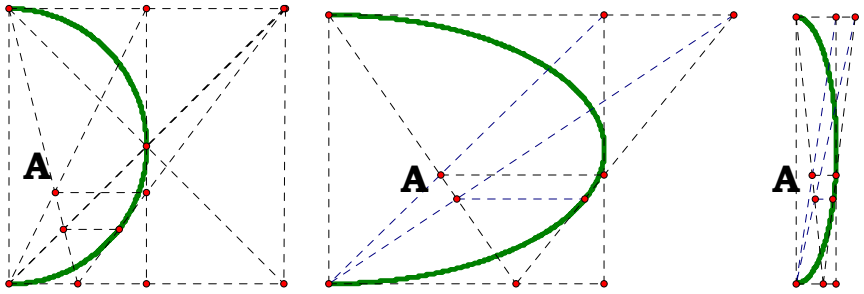
With your own hand construct, with straight edge, the simplest metaphor for a thing.

By physical and biological fact, we can only name the two parts of a thing, the correlatives (nouns), A and C, and the relative, B (verb). No matter which convention of names we use: Common Grammar, Arithmetic, Algebraic, and Geometric, the thing which can stand for any thing at all, is a constant.

In geometry, we have two-tools, straightedge and compass, but actually they stand for the two parts of a thing we can effect recursion with. For example, we can draw the same path with straightedge as we can with our compass, i.e., I am going to show you how, with the aid of memory, we can recursively use the above segment to produce a perfect circle.



We are going to use memory, called a loci, in geometry to show how to use any point A to find a point on a circle; it will actually produce the circumference of a circle.



Using a mechanical compass, we can, of course, produce the circle quickly, but without knowing the intrinsic relationship by with it can be produced using only straight lines. However, the mechanical compass cannot give us the hint that we can use the recursion of limits exactly as we use the recursion of the relative

difference of a line. Every system of grammar affords recursion both of the relative and correlatives. Recursion is not limited to the relative, it is used to take advantage of the correlative as well. So, we can use the very same figure to draw any ellipse also. Geometry allows us to recursively use the relative and the correlative, it allows for complete recursion of the elements of a thing. That is how I solved the Delian Problem, and showed how to do any exponential recursion. However, since I am self-educated, the Academia exclude me, I refuse to parrot gibberish. The principles of grammar are wholly inclusive of the recursion of both, relative and correlative for information processing. One can call it Gender Equality.

Now you have seen the rudiments of correlative recursion, let us go back to the more familiar type of recursion, known as basic math.

The first thing we should anchor on is the unit, the thing.

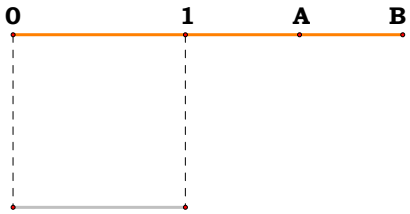
The Unit

The first idea that one should master is that between any two correlatives there is one, and only one, relative. Now, if you are mentally impaired you would put the idea in the particular and then squabble about it, such as a line is the shortest difference between any two points, as if there were more than one relative between correlatives. The next thing you would have are the mentally lame scribbling and calling it non-Euclidean Geometry as if Euclid invented binary recursion. However, if you like fiction and are easily amused, then it is right up your alley. However, such systems imply that two comes before one and in such cases, they are unaware that they are demonstrating that they flunked basic arithmetic. A parrot is unaware that nobody is home, or maybe that is why they try to get as many friends as they can to share in their misery.

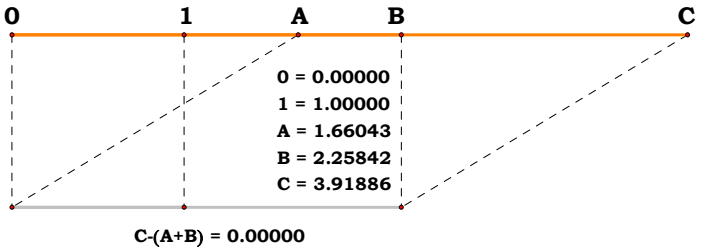
At any rate, when you get the idea of binary recursion down, you can use it for such statements as, between any two relatives there is one and only one correlative and then apply that to construct and start to learn the power expressed by parallel lines, for example, constructing a very simple, and demonstrable complete mathematics starting with the next step, two sets of parallel lines by which one can perform all reasoning. However, one has to get the first idea down before they can comprehend walking.

Addition

Add A and B.

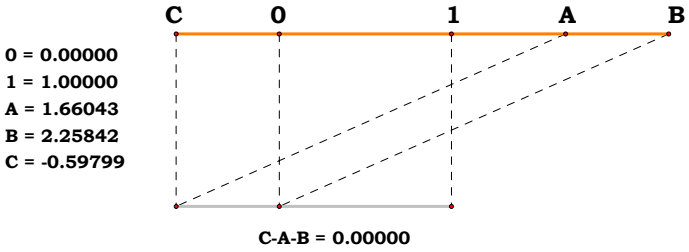


As intimated above, the simple square, two parallel lines, is a machine by which to demonstrate and perform all of grammar, logical and analogical. All of reasoning can be demonstrated by it.



Subtraction

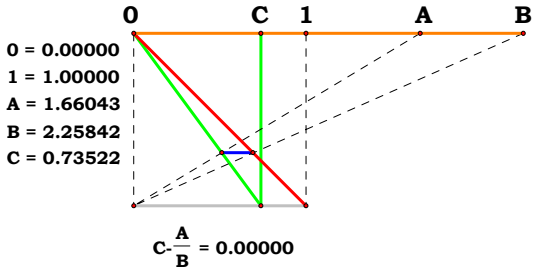
Subtract B from A



Now, you can quibble and argue anything you want, however, if you construct the figures correctly, you can quibble and argue with it, but you lose the argument. Even so, that does not stop a mystic from constructing their mythologies. A mind is designed for binary recursion, if it cannot do it, it is simply an affectation.

Division

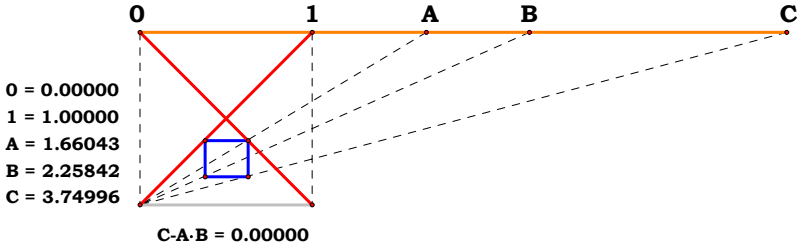
Divide A by B



Notice that the red diagonal line looks like an inverse division sign.

Multiplication

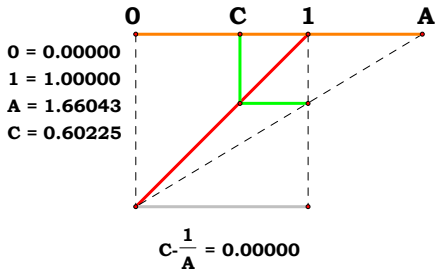
Multiply A times B



Notice the red diagonal lines, a multiplication sign.

Reciprocal

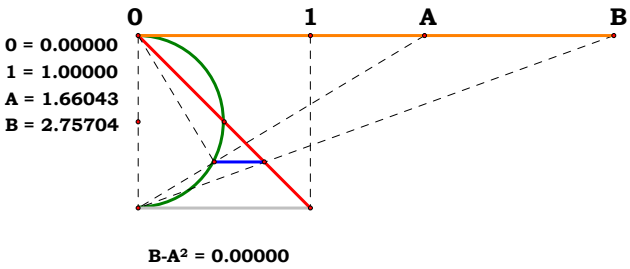
Give the reciprocal of A



Now you can do fractions!

Square

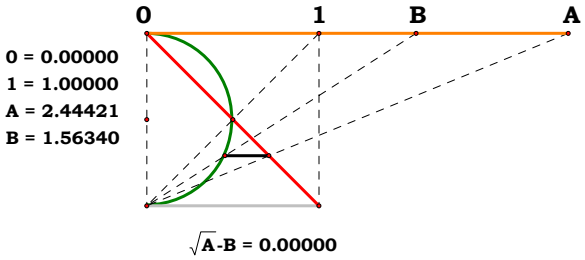
Show A^2



One can actually do all these operations without it being square, which means one can, as I showed above, one can do squares and roots, etc., using an ellipse. However, it is a lot less work to keep to a standard.

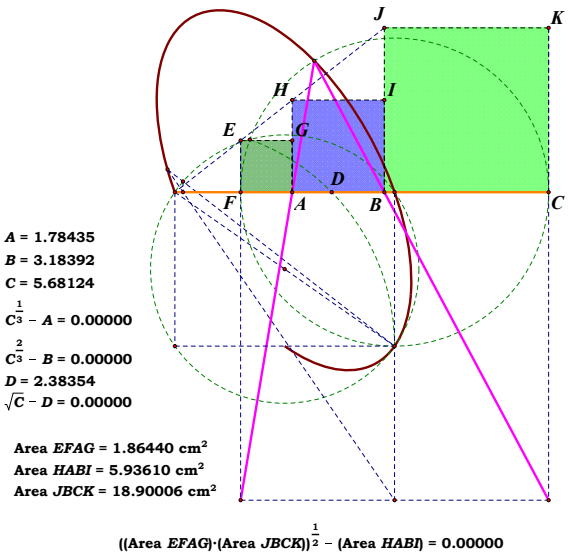
Root

Show the square root of A



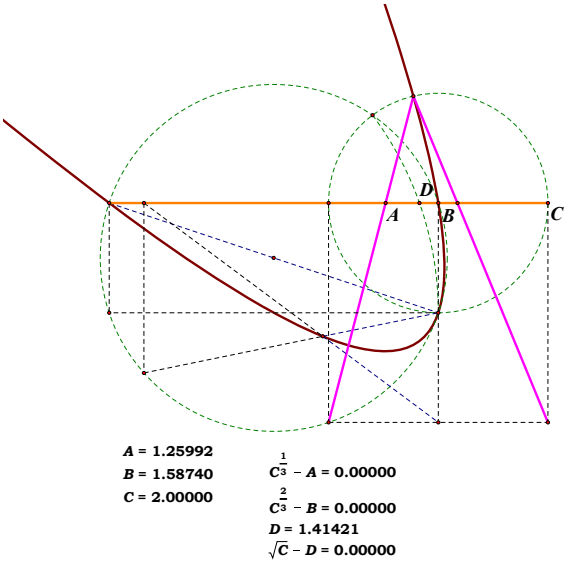
All of the fundamental operations of reasoning, judgment, have been visually presented above, now one has the full basic spectrum of operations performable in mathematics, mathematics is actually a synonym for judgment. One needs no calculator, no computer, to get as perfect an answer as one applies to constructing them.

Now, you may ask, can I really abstract cube roots? For right now, it is not an elementary thing to do, but to show you that even though 2500 years of mathematicians claiming it cannot be done, here it is.



In this figure, one produces the whole cube root series where the middle segment squared is equal to the square root of the product of the remaining two segments squared. I have posted the solution near twenty-five years ago, however, as I said, the corporate academia will not publish my work, I am self-taught, with a hint of motivation by those who are apparently not human.

Duplicate the Alter of Apollo



Mankind has given up on the problem of a unified humanity, perhaps that is why I was asked to help with that. We have, as I said, an eternal job to do, and a perfect method of doing it. Our only limitation is our own self. If you honor the Word, spread the Word. I get tired talking to myself.